

*For New Products Division*



.. it disinfects

.. and deodorises

.. as it cleans

**Contains Best Quality American Steam Distilled Pine Oil**

R.W. Co-efficient = 5/6

**A combined all-purpose Detergent, Pine Disinfectant and Deodorant, suitable for use in Industrial Establishments, Hospitals and Institutions, Schools, Public Baths, Toilets, &c., and other premises where the highest standards of cleanliness and hygiene must be maintained.**

**ECONOMICAL AND EASY TO USE**

**DISPERSES IMMEDIATELY IN WATER**

**LEAVES A CLEAN FRESH ODOUR OF PINE WHEREVER APPLIED**

### **D I R E C T I O N S   F O R   U S E**

**GENERAL CLEANING:** For cleaning Floors, Walls, Linoleum, Concrete, Woodwork, Paintwork, Tiles, Sinks, Baths, Showers, Urinals, Toilets, &c.

Use 1 to 2 ozs. per gallon of warm water (1 tablespoonful =  $\frac{1}{2}$  oz.)

Apply by means of a mop, sponge, or cloth.

For best results, rinse in clean water. Rinsing action floats away dissolved dirt.

**For more heavily soiled and greasy surfaces**—Use 2 to 4 ozs. per gallon of warm water.

**For stubborn stains and extra greasy surfaces**—Dilute with an equal volume of water, or use at Full Strength.

Apply locally to the area with a cloth or sponge, and rinse.

Will remove Oil, Grease, Tar, Wax, Adhesives, Fingerprints, Rubber Heel marks, Perspiration, Soil, Crayon or Pencil marks, Soot and Smoke Film, &c.

**NOTE.** Asphalt and Rubber Tiled Floors, Plastic or Rubber Articles, should NOT be soaked in this Cleanser. Simply wash and rinse immediately in clean water.

Thermoplastic Floor Tiles are unaffected by normal use dilution, but undiluted Cleanser will remove colour if allowed more than brief contact. NOT recommended for Plastic Wall Tiles.

**DISINFECTING AND CLEANING IN HOSPITALS, &c.:** Use 2 to 3 ozs. per gallon of warm water

For cleaning and sanitizing Bathrooms, Floors, Baths, Sinks, Toilets, Refuse Bins, &c.

For washing Walls, Furniture, Bedding, Towels and Utensils in Sickrooms or Hospital Wards, &c. For sanitizing Playpens, Highchairs, &c. in the Nursery.

When washing Nappies, &c., add 1 to 2 ozs. along with regular Soap or Detergent.

**LAUNDERING:** To boost cleaning action—

**In Washing Machines:** Add 2 oz. per load along with regular soap or detergent. No Soaking required. Dissolves grease and grime from heavy-duty work clothes.

**In Hand Laundry:** Add  $\frac{1}{2}$  oz. per gallon of warm water along with regular soap or detergent.

**For Collars and Cuffs:** Apply full-strength with small brush, then wash as usual.

**For Spots and Stains:** Dampen soiled area with Cleanser, then wash normally.

### **OTHER USES:**

**To clean Windows and Mirrors:** Use  $\frac{1}{2}$  tablespoonful per gallon of water. Rinse and wipe dry. Windows shine.

**Car Cleaning:** Use 1 to 2 tablespoonful per gallon of water.

**White-wall Tyres:** Use full strength, scrub with wet brush, rinse.

**Removing Old Wax:** Use 2 to 3 ozs. per gallon of water.

**Paint Brush Cleaning:** Soak in 1 part Cleanser to 3 parts water. If hardened, soak in full strength until soft.

**Hand Cleaner:** For heavily soiled greasy hands, use full-strength. Rub into grease and rinse off.